

IFW

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Montréal, Canada

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**



SERIAL NO. : 10/625,882  
APPLICANT : Marc Beauregard et al.  
TITLE : ANTIMICROBIAL MOLECULE  
FILING DATE : July 24, 2003  
ART UNIT : 1632  
EXAMINER : Joseph T. Woitach

**INFORMATION DISCLOSURE STATEMENT**  
**UNDER 37 C.F.R. § 1.97**

**NO FEE**

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

Submitted herewith on a PTO/SB/08 form is a listing of the documents known to applicant in order to comply with applicant's duty of disclosure pursuant to 37 C.F.R. § 1.56. We previously filed such a form on February 3, 2006, and we received the hand delivery confirmation sheet stamped by the USPTO, a copy of which is enclosed, but it does not yet appear to be recorded as filed. Therefore we respectfully ask that this resubmission of the herewith enclosed Information Disclosure Statement enclosed be filed and recorded without fees at your earliest convenience.

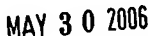
Respectfully,

May 29, 2006

Date

Marie-Hélène Rochon

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Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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U.S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

Examiner  
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Date  
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Substitute for form 1449A and B/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>		<b>Complete if Known</b>			
		Application Number	10/625882		
		Filing Date	July 24, 2003		
		First Named Inventor	Marc Beauregard		
		Art Unit	1632		
Examiner Name	Joseph T. Weitach				
Sheet	2	of	2	Attorney Docket Number	15493-1US-1 PM/MG/al

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		GRUNDY et al., "Addition of a Poly-(6X) His Tag to Milk Bundle-1 and Purification Using Immobilized Metal-Affinity Chromatography", Prot. Expr. Purif., 13 :61-66, 1998.	
		DOUCET et al., "Engineering Nutritious Proteins Improvement of Stability in the Designer Protein MB-1 via Introduction of Disulfide Bridges", J. Agri. Food Chem., 50 :92-98, July 2001.	
		GAGNON et al., "Replacement of Tyr62 by Trp in the designer protein Milk Bundle-1 results in significant improvement of conformational stability", FEBS Letters, 484 : 144-148, October 2000.	
		HENNIG, L., "WinGene/WinPep : User-Friendly Software for the Analysis of Amino Acid Sequences", Biotechniques, 26 : 1170-1172, June 1999.	
		GEISOW et al., "Gas- or pulsed liquid-phase sequence analysis", IRL Press, Oxford, pp. 85-98, Findlay, J.B.C. and Geisow, M.J.	
		PACE et al., "Measuring the conformational stability of a protein", IRL Press, Oxford, pp. 311-330, Creighton, T.E. (ed.), 1989.	
		FINUCANE AND WOOLFSON, "Core-Directed Protein Design. II Rescue of a Multiply Mutated and Destabilized Variant of Ubiquitin", Biochemistry, 38: 11613-11623, 1999.	

Examiner Signature		Date Considered	
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